



Claims

We claim:

1. A process for determining the effectiveness of using natural herbal and peptide components for HIV infections and AIDS disease related, the process comprising the steps of:
 - a) Detecting the level of transcription active HIV in monocytes to an antibody, wherein the oligonucleotide probe.
 - b) Comparing the detected HIV levels; and
 - c) Correlating changes in HIV levels over time with the use of natural herbal supplement.

2. A purified natural herbal supplemental having the formula step of:

Wherein:

- a) Bitter Melon Seeds (blend until become powder) amount of 1.5 gram.
 - b) Sear Mint or Mentha, amount of 2.5 gram.
 - c) Solenostemon amboinicus, amount of 3 gram.
- 3) A purified compound of comprising the following peptides:

- a) Mud Fish's gall bladder (4 to 5).
- b) Python's gall bladder (1 to 2).

Wherein:

- a) A represents the # 2 group which attaches to form of the extracts without changing its antigenic properties.
- b) A represents the # 3 group which attaches to form of the mixtures to make peptide more useful without changing its antigenic properties.

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